AEE/SSD/SRR) 167/16-17 dt. 28/03/17

Original/Duplicate/Triplicate

No. 2nd & Final

CONTRACT CERTIFICATE

(For Other Works)

Date : .....

Division DD

Sub-Division

Bill Received No. 21 Dated 27/4/17

Cash Book Voucher No. ..... Dated : .....

Scheduled Doctet No. .....

Head of Account .....

Name of work (as per sanctioned estimate) **Maintenance of UGD in W.no.12 Shetty halli Sub division**

M/s Mahendra Engineering Works,

Name of Contractor and Full Address

Reference to Agreement No. **EE/DD/WO/34/15-16** Date: **24.03.2016**

Certified that the measurements were taken by me on 28/3/2017 and recorded in pages 169676 to 169680 of measurements Book No. 697/11-12 and that the work is satisfactorily executed.

Contractor

Officer - In - charge of work

Certified that the measurements were checked by me on 28/3/2017 and found correct. The work is satisfactorily executed.
Certified that the quantities of materials shown in column 3 of Account II have been actually brought to site of the work and the contractor has not previously received any advance on this security. These materials are of an imperishable nature and are all required for immediate use on the work in connection with items for finished work have been agreed upon. A normal agreement signed and executed by the contractor is recorded in the office.

If Memorandum of Payment **Job Code : 012-16-000004**

Sub - Division Officer

		AMOUNT
1.	Total value of work done or supplies made as per account.	Bill Amount → 1027633=00
2.	Deduct amount to be held in reserve being ..... percent Rs.	
3.	- do - Balance	
4.	Deduct Payments :	
	a) Amount of previous payment as in the Office Cash Book Voucher No..... Dated ..... S.D. No.	Deduct 1st and Part Bill → 951963=00
	Amount adjusted towards cash advance recovery of	
	b) Payments cost store or other materials supplied.	IInd and finall Bill Amount → ₹5670=00
5.	Balance being unpaid value of work done held in reserve	Total -- IT → ₹57₹=00
6.	Deduct cash advance made on the office Cash Book Vehicle No. ..... dated ..... less adjustments	VAT → 202₹=00
7.	Net amount due to or from contractor	LWC → ₹5₹=00
	Unadjusted items	CBF → ₹5=00
8.	Advance to contractor for materials brought to site (as detailed) within value of Government materials supplied.	LR → 650=00
		526₹
	Total amount adjusted --	Net ₹0403=00 ₹040

Contractor Signature

Received Rs. ..... (in words)

..... by cash and by adjustment of

Payment as per memorandum.

Witnes sre : (In final settlement of all demand)

(For use in the Office)

1.

2.

Stamp

Audited and admitted for Rs. ₹5670=00

Passed by Cheque for Rs. ₹0403=00

— 526₹=00

Signature of Contractor

ate

d by me by cheque No..... Dated .....

Rs. ..... Dated .....

of Officer making payment dated .....

Executive Engineer

M.P. Dasarahalli Division

fficer making payment dated .....

Accounts Superintendent

Executive Engineer

Scanned by CamScanner

Sl.No	Items of work (grouped under sub-heads the sub works of the estimate)	Unit	Previous Measurement		Present Measurement			Total Up to date		Remarks
			Qty	Cost	Qty	Rate	Cost	Qty	Cost	
1	Earthwork excavation for foundation of buildings, water supply, sanitary lines and electrical conduits either in pits or in trenches 1.5 m and above in width, in hard soil not exceeding 1.5m in depth including dressing the bottom and sides of pits and trenches, stacking the excavated soil clear from edges of excavation with lead up to 50 m. after breaking of clodscomplete as per specfication & as per direction of Engineer-in-charge	Cum	379.33	121385.6	320.00	0.00		379.33	121385.60	
2	Providing and laying in position to required level or slope 300mm internal diameter salt glazed stoneware pipes grade A and jointing with stiff mixture of cement mortar in proportion of 1:1, testing of pipes and joints, including cost of materials, labour charges complete as per specfication & as per direction of Engineer-in-charge	m	237.00	165900	700.00	0.00		237.00	165900.00	
3	Constructing brick masonry circular type manhole 0.91m internal dia at bottom 0.91 m deep and 0.56m dia at top with table moulded non-modular bricks of 50 class designation 50 in cement mortar 1:4, inside cement plastered 12mm thick with cement mortar 1:3,finished with a floating coat of neat cement, foundation concrete M 10 using 40mm and downsize granite metal finished with a metal and making necessary channel in cement concrete M 50 with 20mm and downsixe granite metal finished internal floating coat of neat cement, with S.F.R.C. cover and frame (heavy duty, HD-20 grade designation) 560mm in 1:2:4, diameter confirming IS : 12592, total weight cover and frame to be not less than 182 Kg. fixed in cement concrete labour 20mm and downsize broken granite metal, providing and removing centering, shuttering including cost of materials, in the charges, HOM of machinery, completete as per specifications.(Excavation, footrests and 12mm thick cement plaster external surface shall be paid separately) complete as per specfication & as per direction of Engineer-in-charge	Nos	35.00	494025	14115.00	0.00		35.00	494025.00	
4	Providing and constructing burnt brick masonry with approved quality of non-modular bricks of standard size of class designation 50 (table moulded) with cement mortar 1:6 for basement and superstructure including cost of materials, labour charges, scaffolding, curing complete as per specifications.	Cum	9.94	69580	4.97	7000.00	34790.00	14.91	104370.00	
5	Providing 20mm thick cement plaster in single coat with cement mortar 1:4, to stone masonry including rounding off corners wherever required smooth rendering, : Providing and removing scaffolding, including cost of materials, labour, curing complete as per specifications	Sqm	78.00	20280	43.00	260.00	11180.00	121.00	31460.00	
6	Providing & Fixing SFRC Cover and frame 560mm (ID) Heavy Duty.. Material complete as per specfication & as per direction of Engineer-in-charge	Each	33.00	36300	27.00	1100.00	29700.00	60.00	66000.00	
7	Refilling available earth around pipe lines, cables in layers not exceeding 20cms in depth, compacting each deposited layer by ramming after watering with lead upto 50m. and lift upto 1.5m including cost of all labour complete as specifications.. allow 60% of rate considered under item complete as per specfication & as per direction of Engineer-in-charge	Cum	129.70	10376		80.00	0.00	129.70	10376.00	
*	Disposal of debris to the final place of disposal with all lead and lift and as direction by the engineer in charge of the work, lead 10 Km a)Basic rate for haulage of materials as per item No. 17.4/KSRRB : M100-4.1 ..... Rs. 2.00 Tonne/Km b)Average earth of work 1.28 Tonne/Km for Rs. 2.00/Km c)Add loading and unloading complete as per specfication & as per direction of Engineer-in-charge	Cum	379.33	34139.7		90.00	0.00	379.33	34139.70	
	GRAND TOTAL			951986.3			75670.00		1027656.3	

CERTIFICATES:

Work done is satisfactory

There are no departmental issuesmade to the contractor

The contractor has cleared all debrice from work spot

AE W-12

Executive Engineer

Scanned by CamScanner